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LOGINID:sseptal617srh

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

***** Welcome to STN International *****

NEWS 1 Web Page for STN Seminar Schedule - N. America
NEWS 2 AUG 15 CAOLD to be discontinued on December 31, 2008
NEWS 3 OCT 07 EPFULL enhanced with full implementation of EPC2000
NEWS 4 OCT 07 Multiple databases enhanced for more flexible patent
number searching
NEWS 5 OCT 22 Current-awareness alert (SDI) setup and editing
enhanced
NEWS 6 OCT 22 WPIDS, WPINDEX, and WPIX enhanced with Canadian PCT
Applications
NEWS 7 OCT 24 CHEMLIST enhanced with intermediate list of
pre-registered REACH substances
NEWS 8 NOV 21 CAS patent coverage to include exemplified prophetic
substances identified in English-, French-, German-,
and Japanese-language basic patents from 2004-present
NEWS 9 NOV 26 MARPAT enhanced with FSORT command
NEWS 10 NOV 26 MEDLINE year-end processing temporarily halts
availability of new fully-indexed citations
NEWS 11 NOV 26 CHEMSAFE now available on STN Easy
NEWS 12 NOV 26 Two new SET commands increase convenience of STN
searching
NEWS 13 DEC 01 ChemPort single article sales feature unavailable
NEWS 14 DEC 12 GBFULL now offers single source for full-text
coverage of complete UK patent families
NEWS 15 DEC 17 Fifty-one pharmaceutical ingredients added to PS

NEWS EXPRESS JUNE 27 08 CURRENT WINDOWS VERSION IS V8.3,
AND CURRENT DISCOVER FILE IS DATED 23 JUNE 2008.

NEWS HOURS STN Operating Hours Plus Help Desk Availability
NEWS LOGIN Welcome Banner and News Items
NEWS IPC8 For general information regarding STN implementation of IPC 8

Enter NEWS followed by the item number or name to see news on that
specific topic.

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***** STN Columbus *****

FILE 'HOME' ENTERED AT 16:46:13 ON 05 JAN 2009

=> fil reg

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	5.50	5.50

FILE 'REGISTRY' ENTERED AT 17:01:18 ON 05 JAN 2009
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STRUCTURE FILE UPDATES: 4 JAN 2009 HIGHEST RN 1092523-63-1
 DICTIONARY FILE UPDATES: 4 JAN 2009 HIGHEST RN 1092523-63-1

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TSCA INFORMATION NOW CURRENT THROUGH July 5, 2008.

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REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

<http://www.cas.org/support/stngen/stdoc/properties.html>

=> fil capl		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	0.48	5.98

FILE 'CAPLUS' ENTERED AT 17:01:44 ON 05 JAN 2009
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FILE COVERS 1907 - 5 Jan 2009 VOL 150 ISS 2
 FILE LAST UPDATED: 4 Jan 2009 (20090104/ED)

Caplus now includes complete International Patent Classification (IPC) reclassification data for the third quarter of 2008.

Effective October 17, 2005, revised CAS Information Use Policies apply. They are available for your review at:

<http://www.cas.org/legal/infopolicy.html>

=> s dankulich, w?/au

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L1          19 DANKULICH, W?/AU
=> s meissner, r?/au
L2          286 MEISSNER, R?/AU
=> s l1 and l2
L3          8 L1 AND L2
=> s mitchell, h?/au
L4          886 MITCHELL, H?/AU
=> s l3 and l4
L5          8 L3 AND L4

=> d scan tot
'TOT' IS NOT A VALID FORMAT FOR FILE 'CAPLUS'

L5          8 ANSWERS   CAPLUS   COPYRIGHT 2009 ACS on STN
IC          ICM   C07D
CC          32-5 (Steroids)
            Section cross-reference(s): 1, 63
TI          Preparation of 17-acetamido-4-azasteroid derivatives as tissue selective
            androgen receptor modulators
ST          azasteroid acetamido prepn tissue selective androgen receptor modulator
IT          Skin, disease
            (aging; preparation of acetamido-azasteroid derivs. as tissue selective
            androgen receptor modulators)
IT          Anemia (disease)
            (aplastic; preparation of acetamido-azasteroid derivs. as tissue selective
            androgen receptor modulators)
IT          Steroids, preparation
            RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU
            (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES
            (Uses)
            (azasteroids; preparation of acetamido-azasteroid derivs. as tissue
            selective androgen receptor modulators)
IT          Prostate gland, disease
            (benign hyperplasia; preparation of acetamido-azasteroid derivs. as tissue
            selective androgen receptor modulators)
IT          Hyperplasia
            (benign prostatic; preparation of acetamido-azasteroid derivs. as tissue
            selective androgen receptor modulators)
IT          Cachexia
            (cancerous; preparation of acetamido-azasteroid derivs. as tissue selective
            androgen receptor modulators)
IT          Drug delivery systems
            (capsules; preparation of acetamido-azasteroid derivs. as tissue selective
            androgen receptor modulators)
IT          Mental and behavioral disorders
            (depression; preparation of acetamido-azasteroid derivs. as tissue selective
            androgen receptor modulators)
IT          Ovary, disease
            (failure; preparation of acetamido-azasteroid derivs. as tissue selective
            androgen receptor modulators)
IT          Bone, disease
            (fracture; preparation of acetamido-azasteroid derivs. as tissue selective
            androgen receptor modulators)
IT          Testis, disease
            (hypogonadism; preparation of acetamido-azasteroid derivs. as tissue
            selective androgen receptor modulators)
IT          Bone, disease
            (osteopenia; preparation of acetamido-azasteroid derivs. as tissue selective

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androgen receptor modulators)

IT Menopause
(postmenopause, symptoms; preparation of acetamido-azasteroid derivs. as tissue selective androgen receptor modulators)

IT Alzheimer's disease
Arthritis
Atherosclerosis
Autoimmune disease
Cognitive disorders
Hematopoietic disorders
Human
Hypercholesterolemia
Muscular dystrophy
Obesity
Osteoporosis
Periodontium, disease
Prostate gland, neoplasm
Rheumatoid arthritis
Sexual disorders
Sleep apnea
(preparation of acetamido-azasteroid derivs. as tissue selective androgen receptor modulators)

IT Androgen receptors
Hyperlipidemia
RL: BSU (Biological study, unclassified); BIOL (Biological study)
(preparation of acetamido-azasteroid derivs. as tissue selective androgen receptor modulators)

IT Muscle
(sarcopenia; preparation of acetamido-azasteroid derivs. as tissue selective androgen receptor modulators)

IT AIDS (disease)
(wasting; preparation of acetamido-azasteroid derivs. as tissue selective androgen receptor modulators)

IT 831222-35-6P 831222-36-7P 831222-37-8P 831222-38-9P 831222-39-0P
831222-40-3P 831222-41-4P 831222-42-5P 831222-43-6P 831222-44-7P
831222-45-8P 831222-46-9P 831222-47-0P 831222-48-1P 831222-49-2P
831222-50-5P 831222-51-6P 831222-52-7P 831222-53-8P
RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU
(Therapeutic use); BIOL (Biological study); PREP (Preparation); USES
(Uses)
(preparation of acetamido-azasteroid derivs. as tissue selective androgen receptor modulators)

IT 96692-02-3
RL: RCT (Reactant); RACT (Reactant or reagent)
(preparation of acetamido-azasteroid derivs. as tissue selective androgen receptor modulators)

IT 827039-84-9P 827039-85-0P 827039-86-1P 827039-87-2P
RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT
(Reactant or reagent)
(preparation of acetamido-azasteroid derivs. as tissue selective androgen receptor modulators)

The following are valid formats:

ABS ----- GI and AB
ALL ----- BIB, AB, IND, RE
APPS ----- AI, PRAI
BIB ----- AN, plus Bibliographic Data and PI table (default)
CAN ----- List of CA abstract numbers without answer numbers
CBIB ----- AN, plus Compressed Bibliographic Data
CLASS ----- IPC, NCL, ECLA, FTERM

DALL ----- ALL, delimited (end of each field identified)
DMAX ----- MAX, delimited for post-processing
FAM ----- AN, PI and PRAL in table, plus Patent Family data
FBIB ----- AN, BIB, plus Patent FAM
IND ----- Indexing data
IPC ----- International Patent Classifications
MAX ----- ALL, plus Patent FAM, RE
PATS ----- PI, SO
SAM ----- CC, SX, TI, ST, IT
SCAN ----- CC, SX, TI, ST, IT (random display, no answer numbers;
SCAN must be entered on the same line as the DISPLAY,
e.g., D SCAN or DISPLAY SCAN)
STD ----- BIB, CLASS

IABS ----- ABS, indented with text labels
IALL ----- ALL, indented with text labels
IBIB ----- BIB, indented with text labels
IMAX ----- MAX, indented with text labels
ISTD ----- STD, indented with text labels

OBIB ----- AN, plus Bibliographic Data (original)
OIBIB ----- OBIB, indented with text labels

SBIB ----- BIB, no citations
SIBIB ----- IBIB, no citations

HIT ----- Fields containing hit terms
HITIND ----- IC, ICA, ICI, NCL, CC and index field (ST and IT)
containing hit terms
HITRN ----- HIT RN and its text modification
HITSTR ----- HIT RN, its text modification, its CA index name, and
its structure diagram
HITSEQ ----- HIT RN, its text modification, its CA index name, its
structure diagram, plus NTE and SEQ fields
FHITSTR ----- First HIT RN, its text modification, its CA index name, and
its structure diagram
FHITSEQ ----- First HIT RN, its text modification, its CA index name, its
structure diagram, plus NTE and SEQ fields
KWIC ----- Hit term plus 20 words on either side
OCC ----- Number of occurrence of hit term and field in which it occurs

To display a particular field or fields, enter the display field codes. For a list of the display field codes, enter HELP DFIELDS at an arrow prompt (=>). Examples of formats include: TI; TI,AU; BIB,ST; TI,IND; TI,SO. You may specify the format fields in any order and the information will be displayed in the same order as the format specification.

All of the formats (except for SAM, SCAN, HIT, HITIND, HITRN, HITSTR, FHITSTR, HITSEQ, FHITSEQ, KWIC, and OCC) may be used with DISPLAY ACC to view a specified Accession Number.

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):0

=> d ti tot

L5 ANSWER 1 OF 8 CAPLUS COPYRIGHT 2009 ACS on STN
TI Design, synthesis and biological evaluation of
16-substituted-4-azasteroids as tissue-selective androgen receptor
modulators

L5 ANSWER 2 OF 8 CAPLUS COPYRIGHT 2009 ACS on STN
TI 17-Arylcarbamidomethyl-4-azasteroids as selective androgen receptor

modulators

L5 ANSWER 3 OF 8 CAPLUS COPYRIGHT 2009 ACS on STN
TI 17-Arylcabamidomethyl-4-azasteroids as selective androgen receptor modulators

L5 ANSWER 4 OF 8 CAPLUS COPYRIGHT 2009 ACS on STN
TI Preparation of 17-acetamido-4-azasteroid derivatives as tissue selective androgen receptor modulators

L5 ANSWER 5 OF 8 CAPLUS COPYRIGHT 2009 ACS on STN
TI Preparation of 3-oxo-4-aza-5 α -androst-1-ene-17 β -acetamide derivatives as androgen receptor modulators

L5 ANSWER 6 OF 8 CAPLUS COPYRIGHT 2009 ACS on STN
TI Preparation of 3-oxo-4-aza-5 α -androst-1-ene-17 β -acetamide derivatives as androgen receptor modulators

L5 ANSWER 7 OF 8 CAPLUS COPYRIGHT 2009 ACS on STN
TI 17-Acetamido-4-azasteroid derivatives as androgen receptor modulators for the treatment of related diseases

L5 ANSWER 8 OF 8 CAPLUS COPYRIGHT 2009 ACS on STN
TI Preparation of 17-hydroxy-4-aza-androstan-3-ones as tissue selective androgen receptor modulators

=> d 8

L5 ANSWER 8 OF 8 CAPLUS COPYRIGHT 2009 ACS on STN
AN 2003:570769 CAPLUS
DN 139:112166
TI Preparation of 17-hydroxy-4-aza-androstan-3-ones as tissue selective androgen receptor modulators
IN Dankulich, William P.; Meissner, Robert S.;
Mitchell, Helen J.; Perkins, James J.
PA Merck & Co., Inc., USA
SO PCT Int. Appl., 139 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2003059293	A2	20030724	WO 2003-US874	20030110
	WO 2003059293	A3	20040722		
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
	RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
	CA 2472475	A1	20030724	CA 2003-2472475	20030110
	AU 2003219656	A1	20030730	AU 2003-219656	20030110
	AU 2003219656	B2	20070517		
	EP 1467739	A2	20041020	EP 2003-715925	20030110
	R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK			

JP 2005518404	T	20050623	JP 2003-559458	20030110
US 20050107416	A1	20050519	US 2004-501640	20040715
PRAI US 2002-348808P	P	20020115		
WO 2003-US874	W	20030110		

OS MARPAT 139:112166

RE.CNT 1 THERE ARE 1 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

=> sel rn
E1 THROUGH E831 ASSIGNED

=> FIL STNGUIDE

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	13.01	18.99

FILE 'STNGUIDE' ENTERED AT 17:03:40 ON 05 JAN 2009
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LAST RELOADED: Dec 19, 2008 (20081219/UP).

=> fil reg

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	0.21	19.20

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STRUCTURE FILE UPDATES: 4 JAN 2009 HIGHEST RN 1092523-63-1
DICTIONARY FILE UPDATES: 4 JAN 2009 HIGHEST RN 1092523-63-1

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TSCA INFORMATION NOW CURRENT THROUGH July 5, 2008.

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REGISTRY includes numerically searchable data for experimental and
predicted properties as well as tags indicating availability of
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<http://www.cas.org/support/stngen/stdoc/properties.html>

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L6 665 C22 H35 N O3/MF

=> s e1-831

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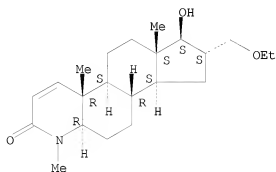
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 OR 50-28-2/BI OR 53-16-7/BI OR 54573-75-0/BI OR 56287-31-1/BI
 OR 5863-35-4/BI OR 66376-36-1/BI OR 67-9

=> s 16 and 17
L8 1 L6 AND L7

=> d

L8 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2009 ACS on STN
RN 564482-38-8 REGISTRY
ED Entered STN: 11 Aug 2003
CN 2H-Indeno[5,4-f]quinolin-2-one, 8-(ethoxymethyl)-
1,4a,4b,5,6,6a,7,8,9,9a,9b,10,11,11a-tetradecahydro-7-hydroxy-1,4a,6a-
trimethyl-, (4aR,4bS,6aS,7S,8S,9aS,9bR,11aR)- (CA INDEX NAME)
FS STEREOSEARCH
MF C22 H35 N O3
SR CA
LC STN Files: CA, CAPLUS, TOXCENTER, USPATFULL

Absolute stereochemistry.



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

1 REFERENCES IN FILE CA (1907 TO DATE)
1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> s 17 and C24 H34 Br N O2/mf
9 C24 H34 BR N O2/MF
L9 0 L7 AND C24 H34 BR N O2/MF

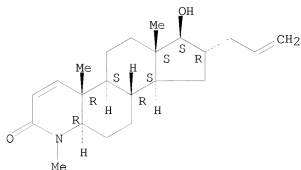
=> s 17 and C22 H33 N O2/mf
834 C22 H33 N O2/MF
L10 2 L7 AND C22 H33 N O2/MF

=> d tot

L10 ANSWER 1 OF 2 REGISTRY COPYRIGHT 2009 ACS on STN
RN 564482-41-3 REGISTRY
ED Entered STN: 11 Aug 2003
CN 2H-Indeno[5,4-f]quinolin-2-one, 1,4a,4b,5,6,6a,7,8,9,9a,9b,10,11,11a-
tetradecahydro-7-hydroxy-1,4a,6a-trimethyl-8-(2-propen-1-yl)-,
(4aR,4bS,6aS,7S,8R,9aS,9bR,11aR)- (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN 2H-Indeno[5,4-f]quinolin-2-one, 1,4a,4b,5,6,6a,7,8,9,9a,9b,10,11,11a-
tetradecahydro-7-hydroxy-1,4a,6a-trimethyl-8-(2-propenyl)-,
(4aR,4bS,6aS,7S,8R,9aS,9bR,11aR)- (9CI)
FS STEREOSEARCH
MF C22 H33 N O2

SR CA
LC STN Files: CA, CAPLUS, TOXCENTER, USPATFULL

Absolute stereochemistry.

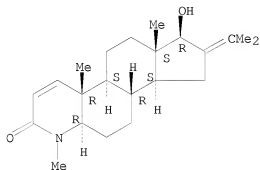


PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

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1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L10 ANSWER 2 OF 2 REGISTRY COPYRIGHT 2009 ACS on STN
RN 564481-60-3 REGISTRY
ED Entered STN: 11 Aug 2003
CN 2H-Indeno[5,4-f]quinolin-2-one, 1,4a,4b,5,6,6a,7,8,9,9a,9b,10,11,11a-tetradecahydro-7-hydroxy-1,4a,6a-trimethyl-8-(1-methylethylidene)-, (4aR,4bS,6aS,7R,9aS,9bR,11aR)- (CA INDEX NAME)
FS STEREOSEARCH
MF C22 H33 N O2
SR CA
LC STN Files: CA, CAPLUS, TOXCENTER, USPATFULL

Absolute stereochemistry.



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

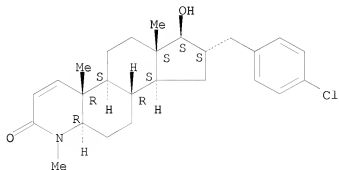
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1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

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22 C26 H34 Cl N O2/MF
L11 2 L7 AND C26 H34 Cl N O2/MF

=> d

L11 ANSWER 1 OF 2 REGISTRY COPYRIGHT 2009 ACS on STN
RN 564482-48-0 REGISTRY
ED Entered STN: 11 Aug 2003
CN 2H-Indeno[5,4-f]quinolin-2-one, 8-[(4-chlorophenyl)methyl]-
1,4a,4b,5,6,6a,7,8,9,9a,9b,10,11,11a-tetradecahydro-7-hydroxy-1,4a,6a-
trimethyl-, (4aR,4bS,6aS,7S,8S,9aS,9bR,11aR)- (CA INDEX NAME)
FS STEREOSEARCH
MF C26 H34 Cl N O2
SR CA
LC STN Files: CA, CAPLUS, TOXCENTER, USPATFULL

Absolute stereochemistry.



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

1 REFERENCES IN FILE CA (1907 TO DATE)
1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

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Connection closed by remote host